

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	577	((buffer memory queue\$3) with (status amount occupancy capacity information quantity)) same (transmission\$4 notification\$3) same (upstream) same (cell packet signal)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 21:48
L2	12	L1 and 370/449.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 21:48
S1	625533	(buffer memory storage fifo queue\$3) with (status amount quantity value size information)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 14:56
S2	1462	S1 and 370/412.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2005/03/15 15:33
S3	93866	(buffer memory storage fifo queue\$3) with (status amount quantity value size information) with (transmission\$3 sent)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/15 17:15
S4	98160	(buffer memory storage fifo queue\$3) with (status amount quantity value size information) with (transmission\$3 sent information\$3 notification\$3)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/15 16:31
S5	49	S4 same (onu slot)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/15 17:12
S6	22	S4 same (onu slot)	USPAT; EPO	OR	ON	2005/03/15 17:12
S7	24	S4 same (onu slot on)	USPAT; EPO	OR	ON	2005/03/15 17:13
S8	528531	(buffer memory storage fifo queue\$3) with (status amount occupancy capacity information quantity)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/15 17:54
S9	60	S8 and 370/236.1.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2005/03/15 17:16
S10	56	S8 and 370/236.1.ccls.	USPAT; EPO	OR	ON	2005/03/16 11:27
S11	821	S8 and 370/412.ccls.	USPAT; EPO	OR	ON	2005/03/15 17:55
S12	368440	(buffer memory queue\$3) with (status amount occupancy capacity information quantity)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/15 17:56

S13	803	S12 and 370/412.ccls.	USPAT; EPO	OR	ON	2005/03/15 17:56
S14	454	S12 and 370/412.ccls. and management	USPAT; EPO	OR	ON	2005/03/15 17:55
S15	18044	((buffer memory queue\$3) with (status amount occupancy capacity information quantity)) same management	US-PGPUB; USPAT; EPO	OR	ON	2005/03/15 17:56
S16	113545	(buffer queue\$3) with (status amount occupancy capacity information quantity)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/15 17:56
S17	745	S16 and 370/412.ccls.	USPAT; EPO	OR	ON	2005/03/15 17:57
S18	124377	((buffer memory queue\$3) with (status amount occupancy capacity information quantity)) same (transmission\$4 notification\$3)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/15 17:57
S19	602	S18 and 370/412.ccls.	USPAT; EPO	OR	ON	2005/03/15 17:58
S20	22621	((buffer memory queue\$3) with (status amount occupancy capacity information quantity)) same (transmission\$4 notification\$3) same (controller (head with end) onu olt slot cmts)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/15 17:58
S21	141	S20 and 370/412.ccls.	USPAT; EPO	OR	ON	2005/03/15 17:58
S22	12524	((buffer memory queue\$3) with (status amount occupancy capacity information quantity)) same (transmission\$4 notification\$3) same (controller (head with end) onu olt slot cmts) same (cell packet signal)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 11:27
S23	113	S22 and 370/412.ccls.	USPAT; EPO	OR	ON	2005/03/16 11:28
S24	12524	((buffer memory queue\$3) with (status amount occupancy capacity information quantity)) same (transmission\$4 notification\$3) same (controller (head with end) onu olt slot cmts) same (cell packet signal)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 11:27

S25	12524	((buffer memory queue\$3) with (status amount occupancy capacity information quantity)) same (transmission\$4 notification\$3) same (controller (head with end) ONU OLT slot comments) same (cell packet signal)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 13:00
S26	4	S25 and 370/236.2.ccls.	USPAT; EPO	OR	ON	2005/03/16 11:28
S27	4	S24 and 370/236.2.ccls.	USPAT; EPO	OR	ON	2005/03/16 12:51
S28	5	S24 and 370/421.ccls.	USPAT; EPO	OR	ON	2005/03/16 12:52
S29	13098	((buffer memory queue\$3) with (status amount occupancy capacity information quantity)) same (transmission\$4 notification\$3) same (controller (head with end) ONU OLT slot comments upstream uplink) same (cell packet signal)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 13:01
S30	577	((buffer memory queue\$3) with (status amount occupancy capacity information quantity)) same (transmission\$4 notification\$3) same (upstream) same (cell packet signal)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 13:02
S31	290	S30 and "370"/\$.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 13:02
S32	25	S30 and 370/412.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 13:24
S33	12	S30 and 370/229.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 13:31
S34	22	S30 and 370/235.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 15:16
S35	75952	(buffer memory storage fifo queue\$3) with (status amount quantity value size information number) with (cell packet)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 14:04
S36	499	S35 same (catv cable headend (head with end) comments)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 14:05
S37	54	S35 same (catv cable headend (head with end) comments) same upstream	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 14:05

S38	0	shimada-nago.in.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/16 14:56
S39	8	shimada-nagao.in.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/16 15:12
S40	4	("20010021197" "6389493" "6542467" "6657958").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/16 15:01
S41	25	shinomiya-tomohiro.in.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/16 15:12
S42	577	((buffer memory queue\$3) with (status amount occupancy capacity information quantity)) same (transmission\$4 notification\$ information\$3) same (upstream) same (cell packet signal)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 15:17
S43	12	S42 and 370/449.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 15:24
S44	1	S42 and 370/451.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2005/03/16 21:48